



SEQUENCE LISTING

B  
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LASARTE SAGASTIBELZA, Juan Jose  
PRIETO VALTUENA, Jesus  
BORRAS CUESTA, Francisco

<120> TGFβb1-inhibitor peptides

<130> U013446-9

<140> 09/831,253

<141> 2001-05-07

<160> 10

<170> PatentIn Ver. 2.0

<210> 1

<211> 14

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Derived from  
TGFβb1, position 319-333

<400> 1

His Ala Asn Phe Cys Leu Pro Cys Pro Tyr Ile Trp Ser Leu  
1 5 10

<210> 2

<211> 14

<212> PRT

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Derived from  
TGFβb1, position 322-335

<400> 2

Phe Cys Leu Gly Pro Cys Pro Tyr Ile Trp Ser Leu Asp Thr  
1 5 10

<210> 3

<211> 12

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: TGFβb1,  
position 731-742

<400> 3

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Thr Ser Leu Asp Ala Thr Met Ile Trp Thr Met Met  
1 5 10

<210> 4  
<211> 15  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Overlapping  
with the extracellular region of the rat type III  
receptor, position 245-259

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Ser Asn Pro Tyr Ser Ala Phe Gln Val Asp Ile Ile Val Asp Ile  
1 5 10 15

<210> 5  
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<212> PRT  
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<223> Description of Artificial Sequence: Modification  
P54 deduced as complementary to TGF $\beta$ 1, position  
731-742

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Thr Ser Leu Met Ile Trp Thr Met Met  
1 5

<210> 6  
<211> 14  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Derived from  
the modified human type III receptor, position  
729-742

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Thr Ser Leu Asp Ala Ser Ile Ile Trp Ala Met Met Gln Asn  
1 5 10

<210> 7  
<211> 14  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Derived from  
the modified human type III receptor, position

241-254

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Ser Asn Pro Tyr Ser Ala Phe Gln Val Asp Ile Thr Ile Asp  
1 5 10

<210> 8

<211> 15

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Position  
247-261 of endoglin

<400> 8

Glu Ala Val Leu Ile Leu Gln Gly Pro Pro Tyr Val Ser Trp Leu  
1 5 10 15

<210> 9

<211> 15

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Position  
445-459 of endoglin

<400> 9

Leu Asp Ser Leu Ser Phe Gln Leu Gly Leu Tyr Leu Ser Pro His  
1 5 10 15

<210> 10

<211> 23

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Modification  
P12, position 322-335 of TGF $\beta$ 1

<400> 10

His Glu Pro Lys Glu Tyr His Ala Asn Phe Cys Leu Gly Pro Cys Pro  
1 5 10 15

Tyr Ile Trp Ser Leu Asp Thr  
20